Turbine Master

Features

- The innovative Barometric Ball Bearing technology provides longer life span while remaining lower noise level.
- Removable blades for quick and easy clean-up.
- Outsatnding 16-blade design covers maximum area to generate striking airflow, even under low speed operation.
- High airflow design gives excellent chassis ventilation.
- One-of-a-kind turbine shape inspired by a powerful turbine engine.

MACH 0.8	MACH 1.2	MACH 1.8
R4-TMBB-08FK-R0 EAN 4719512029466 UPC 884102009891	R4-TMBB-12FK-R0 EAN 4719512017258 UPC 884102006807	R4-TMBB-18FK-R0 EAN 4719512017265 UPC 884102006814

Specifications

Fan Size	120 x 120 x 25 mm / 120 x 120 x 39 mm (with hub cover)		
Bearing Type	Barometric Ball Bearing		
Life Expectancy	100,000 hours		
Voltage Rating	12 V DC		
Weight	123.7 g		
Connector	3-pin		
Accessory	Rubber screw x 4, Metal screw x 4, Rubber pad x 4 , Molex-to3 Pin adaptor x 1		
Speed	800 R.P.M. ± 10%	1200 R.P.M. ± 10%	1800 R.P.M. ± 10%
Air Flow	35.07 CFM ± 10%	56.5 CFM ± 10%	80.3 CFM ± 10%
Air Pressure	0.42 mmH_2O	0.91 mmH_2O	1.96 mmH_2O
Noise	13.83 dBA	21.1 dBA	30.5 dBA
Current	0.08A (0.2A MAX)	0.19A (0.4A MAX)	0.38A (0.5A MAX)
Power Consumption	0.96W (2.4W MAX)	2.3W (3.6W MAX)	4.6W (6W MAX)

Package Information

- Package dimension: 175 x 125 x 26 mm (6.9 x 4.9 x 1 inch)
- Carton dimension: 380 x 325 x 310 mm (15 x 12.8 x 12.2 inch)
- Pallet dimension: 1200 x 1000 x 135 mm (47.2 x 39.4 x 5.3 inch)
- 40pcs per carton
- 45 cartons per pallet

(The package information is for reference only.)

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